## USING THIS GUIDE

This guide has been published to assist students in preparing for transfer to Webster University from Southwestern Illinois College in the areas of Computer Science, Data Analytics, Mathematics, and Management Information Syste This should not be used in place of individual academic advising.  Students are strongly encouraged to meet with a Webster University transfer admissions counselor early in their academic career to ensure a smooth transfer experienc

## DEPARTMENT OF MATH & COMPUTER SCIENCE DEGREES & MAJORS

| | Required Credits in Major: |
|---|---|
| B.S. Computer Science (no emphasis) | 51 credits |
| B.S. Computer Science with an emphasis in Cybersecurity | 54 credits |
| B.S. Data Analytics | |
|     (available as online degree completion program) | 36 credits |
| B.S. Mathematics | 51 credits |
| B.S. Mathematics (Pre-Engineering) | 48 credits |
| B.S. Management Information Systems | 57 credits |

## WEBSTER ADMISSION REQUIREMENTS

When considering an application, Webster looks for evidence of potential for academic success.  A cumulative GPA on college level coursework of at least 2.5 on a 4.0 scale is preferred; however, each applicant is given individual consideration.  If you have circumstances which might affect your admission this may be discussed confidentially with a member of the admissions staff.  The University operates on rolling admission, and application files are reviewed by an admissions counselor as soon as all requested credentials have been received.

Each transfer applicant must submit:
- ƒ A completed Application for Admission

| PHYS 2030 University Physics I<br>PHYS 2031 University Physics I Lab | PHYS 204 Physics Mechanics |
|---|---|
| PHYS 2040 University Physics II<br>PHYS 2041 University Physics II Lab | PHYS 205 Physics Heat, Elec & Magnetism |